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PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित

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वाणिज्य एवं उद्योग मंत्रालय

(वाणिज्य विभाग)

अधिसूचना

नई दिल्ली, 14 नवम्बर, 2007

का.आ. 1941(अ).–यत:, हरियाणा राज्य के मै. रिलायंस हरियाणा एसईजेड लिमिटेड ने हरियाणा राज्य में गांव-मोहम्मदपुर झारसा, नरसिंहपुर, गरौली खुर्द और हरसाऊ, जिला गुड़गांव में बहु-सेवाओं के लिए एक क्षेत्र विशिष्ट विशेष आर्थिक जोन की स्थापना हेतु विशेष आर्थिक जोन अधिनियम, 2005 (2005 का 28), जिसे एतद्पश्चात् अधिनियम कहा गया है की धारा 3 के अंतर्गत प्रस्ताव किया है;

और, यत:, केन्द्र सरकार, इस बात से संतुष्ट है कि उक्त अधिनियम की धारा 3 की उप-धारा (8) के अंतर्गत अपेक्षाओं तथा अन्य संबंधित अपेक्षाओं को पूरा कर लिया गया है और उसने उक्त हरियाणा राज्य में गांव-मोहम्मदपुर झारसा, नरसिंहपुर, गरौली खुर्द और हरसाऊ, जिला गुड़गांव में बहु-सेवाओं के लिए एक क्षेत्र विशिष्ट विशेष आर्थिक जोन विकास एवं प्रचालन हेतु उक्त अधिनियम की धारा 3 की उप-धारा (10) के अंतर्गत दिनांक 21 जून, 2007 को अनुमोदन पत्र प्रदान कर दिया है;

अत:, अब, विशेष आर्थिक जोन अधिनियम, 2005 की धारा 4 की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए और विशेष आर्थिक जोन नियम, 2006 के नियम 8 के अनुसरण में केन्द्र सरकार, एतद्द्वारा हरियाणा राज्य में गांव-मोहम्मदपुर झारसा, नरसिंहपुर, गरौली खुर्द और हरसाऊ, जिला गुड़गांव में निम्नलिखित क्षेत्र को एक विशेष आर्थिक जोन के रूप में अधिसूचित करती है जिसमें निम्नलिखित सर्वेक्षण संख्याएं और क्षेत्र शामिल हैं, अर्थात् :–

तालिका

क्र. सं.	गांव का नाम	रेक्ट सं.	किल्ला सं.	क्षेत्र हेक्टेयर में
(1)	(2)	(3)	(4)	(5)
1	मोहम्मदपुर झारसा	1	18	0.1290
2			19	0.2277
3			21	0.1240
4			22	0.4049
5			23	0.4049
6			24/1	0.0455
7			24/2	0.1974
8			25	0.0329
9		3	1	0.1215
10			9	0.2480
11			10	0.4049
12			11	0.4049
13			12/1	0.3315
14			12/2	0.0531
15			19	0.3846
16			20	0.3821
17			21	0.4049
18			22	0.3846
19		4	1	0.3264
20			2	0.3593
21			3	0.3593
22			4/1	0.2935
23			4/2	0.0709
24			5/1	0.1316
25			5/2	0.2353

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
26 मोहम्मदपुर झारसा			6/1	0.2733	76 मोहम्मदपुर झारसा			17	0.3821
27			6/2	0.1316	77			18/1	0.0658
28			7/1	0.1316	78			18/2	0.3340
29			7/2	0.2733	79			19	0.4302
30			8	0.4049	80			21	0.2024
31			9	0.4049	81			22/1	0.3036
32			10	0.4049	82			22/2	0.1012
33			11	0.4049	83			23	0.4049
34			12/1	0.2024	84			24	0.4049
35			12/2	0.2024	85			25	0.3745
36			13	0.4049	86		7	1	0.4049
37			14	0.4049	87			2	0.4049
38			15/1	0.1316	88			3	0.4049
39			15/2	0.2733	89			4	0.4049
40			16	0.3821	90			5	0.4049
41			17	0.3821	91			6	0.4049
42			18	0.4049	92			7	0.4049
43			19	0.4049	93			8	0.4049
44			20	0.4049	94		7	9	0.4049
45			21	0.4049	95			10	0.4049
46		4	22	0.4049	96			11/1	0.1316
47			23/1	0.1341	97			11/2	0.2733
48			23/2	0.2707	98			12	0.4049
49			24	0.4049	99			13	0.4049
50			25	0.4049	100			14	0.4049
51		5	5	0.0228	101			15/1	0.2024
52			6	0.3517	102			15/2	0.2024
53			7	0.2707	103			16/1	0.2024
54			14	0.2961	104			16/2	0.2024
55			15	0.3745	105			17	0.4049
56			16	0.3745	106			18	0.4049
57			17	0.3694	107			19	0.4049
58			23	0.1721	108			20/1	0.1316
59			24	0.4049	109			20/2	0.2733
60			25	0.3745	110			21	0.4049
61		6	3/1	0.3011	111			22/1	0.3821
62			3/2	0.0607	112			22/2	0.0228
63			4/1	0.3492	113			23	0.4049
64			4/2	0.0557	114			24	0.4049
65			5	0.3745	115			25	0.4049
66			6	0.3745	116		8	1/1	0.1468
67			7/1	0.3365	117			1/2	0.2581
68			7/2	0.0683	118			2/1	0.1923
69			8	0.4049	119			5	0.3846
70			9	0.1215	120			6/1	0.3036
71			12	0.2682	121			6/2	0.0810
72			13	0.4049	122			9/2	0.1923
73			14	0.4049	123			10	0.4049
74			15	0.3745	124			11	0.4049
75			16	0.3745	125			12/1	0.1923

(1)	(2)	(3)	(4)	(5)
126	मोहम्मदपुर झारसा		13/2	0.0962
127			14	0.3821
128			19	0.3846
129			20	0.4049
130			21	0.4049
131		13	1	0.4049
132			6	0.3821
133			7	0.3821
134			8	0.3821
135			9	0.3618
136			10	0.4049
137			11	0.4049
138			12	0.3846
139			13	0.4049
140			14	0.4049
141			15	0.4049
142			17	0.4049
143			18	0.4049
144			19	0.3846
145			20	0.4049
146			21	0.4049
147			22	0.3846
148			23	0.4049
149		14	1	0.4049
150			2/1	0.3365
151			2/2	0.0683
152			3/1	0.0709
153		14	3/2	0.3340
154			4	0.4049
155			5	0.4049
156			6	0.4049
157			7	0.4049
158			8	0.4049
159			9	0.4049
160			10	0.4049
161			11	0.4049
162			12	0.4049
163			13/1	0.1316
164			13/2	0.2733
165			14	0.4049
166			15	0.4049
167			16	0.4049
168			17	0.4049
169			18/1	0.3846
170			18/2	0.0202
171			19	0.4049
172			20	0.4049
173			21	0.4049
174	मोहम्मदपुर झारसा		22	0.4049
175			23	0.4049
176			24	0.4049
177			25	0.4049
178		15	1	0.3694
179			2	0.4049
180			3	0.3821
181			4	0.3821
182			5	0.3745
183			6	0.3745
184			7/1	0.2024
185			7/2	0.1012
186			7/3	0.1012
187			8	0.4049
188			9/1	0.2024
189			9/2	0.2054
190			10/1	0.2024
191			10/2	0.2024
192			11	0.4049
193			12	0.4049
194			13/1	0.2024
195			13/2	0.2024
196			14	0.4049
197			15	0.3745
198			16/1	0.1316
199			16/2	0.2429
200			17	0.4049
201			18	0.4049
202			19	0.4049
203			20	0.4049
204			21	0.4049
205			22	0.4049
206			23	0.4049
207			24	0.4049
208			25	0.3745
209		16	6	0.1189
210			15	0.2581
211			16	0.3998
212		16	25	0.4605
213		17	4	0.1265
214			5	0.4049
215			6	0.4049
216			7	0.2277
217			14/1	0.2480
218			14/2	0.0481
219			15	0.3720
220			16	0.4049
221			17	0.4049

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
222	मोहम्मदपुर झारसा		18	0.1113	270	मोहम्मदपुर झारसा		11	0.4049
223		18	1	0.4049	271			20	0.4049
224			2	0.4049	272			21	0.4049
225			3	0.4049	273		26	1	0.4049
226			4	0.4049	274			2	0.4049
227			5	0.3745	275			3	0.4049
228			6/1	0.1872	276			4	0.4049
229			6/2	0.1872	277			5न्यू	0.1037
230			7	0.4049	278		27	3	0.3720
231			8	0.4049	279			4	0.3720
232			9	0.4049	280			5	0.3745
233			10	0.4049	281		92(न्यू) (उत्तरी)	रास्ता	0.5314
234			11	0.3694	282		93	रास्ता	0.2303
235			12/1	0.2050	283		94	रास्ता	0.4099
236			12/2	0.1670	284		95	रास्ता	0.0531
237			13	0.3720	285		96	रास्ता	0.0127
238			14	0.3720	286		97	रास्ता	0.0405
239			15/1	0.1872	287		126	रास्ता	0.0658
240			17	0.4049	288		127	रास्ता	0.0253
241			18	0.4049	289		128	रास्ता	0.0683
242			19/1	0.1316	290		132	रास्ता	0.1619
243			19/2	0.2733	291		142	रास्ता	0.0455
244			20	0.4049	292	गरौली खुर्द	18	21/3	0.1442
245			23	0.4049	293		19	12/1	0.1948
246			24/1	0.2707	294			12/2	0.0936
247			24/2	0.1341	295			13/1	0.0734
248			25	0.3543	296			13/2	0.2075
249		19	1	0.4049	297			17	0.3467
250			2	0.4049	298			18	0.4099
251			3	0.4049	299			23	0.1721
252		19	4	0.4049	300			24/1	0.3036
253			6	0.4049	301			24/2	0.1012
254			7	0.4049	302			25/1	0.2733
255			8	0.4049	303			25/2	0.1948
256			9	0.4049	304		24	13/2	0.1240
257			11	0.4049	305			13/3	0.0101
258			12	0.4049	306			16/1	0.2353
259			17	0.4049	307			16/2	0.1493
260			18	0.4049	308			17/1	0.1366
261			19	0.4049	309			17/2	0.2707
262			20	0.4049	310			18	0.4049
263			21	0.3821	311			19	0.3644
264			22	0.3821	312			20/2	0.1037
265			24	0.4049	313			21	0.2429
266		20	1	0.4049	314			22/1	0.2834
267			2	0.3846	315			22/2	0.1215
268			3/1	0.2024					
269		20	10	0.4049					

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
316 गरौली खुर्द			23/1	0.1695	364 गरौली खुर्द			18	0.4049
317			23/2	0.2328	365			19	0.2024
318			24/1	0.1695	366			20	0.1771
319			24/2	0.2126	367			21	0.2176
320			25/1	0.3214	368			22	0.3897
321			25/2	0.0633	369			23	0.4049
322			27	0.0962	370			24/1	0.1923
323		25	16/1	0.1822	371			24/2	0.0860
324			16/2	0.1392	372			25	0.4049
325			17/1	0.0784	373			27	0.9413
326			17/2	0.1417	374			28	0.0278
327			17/3	0.1619	375		27	1	0.3821
328			18/1	0.1189	376			2/1	0.2050
329			18/2	0.2024	377			9/2	0.2328
330			19/1	0.2328	378			10	0.4049
331			19/2	0.1442	379			11	0.4049
332			20	0.4023	380			12/1	0.2328
333			21/1	0.3036	381			14	0.4150
334			21/2	0.1012	382			15/2	0.0633
335			22	0.3770	383			16	0.1771
336			23/1	0.2227	384			17	0.4049
337			23/2	0.1822	385			18	0.4049
338			24/1	0.2707	386			19/2	0.2328
339			24/2	0.1341	387			20	0.4049
340		25	25/1	0.0759	388		27	21	0.4023
341			25/2	0.1645	389			22/1	0.2201
342			25/3	0.1164	390			22/2	0.1518
343			33	0.0835	391			23	0.4049
344		26	2	0.4049	392			24	0.3796
345			3	0.2530	393			27	0.0354
346			4	0.3745	394		29	1	0.3846
347			5	0.4049	395			2/1	0.2530
348			6	0.4049	396			2/2	0.1518
349			7	0.2227	397			3/1	0.1417
350			8	0.4453	398			3/2	0.2632
351			9	0.2581	399			4	0.1518
352			10	0.2050	400			8	0.3239
353			11/1	0.1417	401			9/1	0.1113
354			11/2	0.1341	402			9/2	0.2935
355			11/3	0.1518	403			10	0.3846
356			12	0.0658	404			11	0.3846
357			13	0.4023	405			12	0.4909
358			14/1	0.1265	406			19	0.2353
359			14/2	0.1366	407			20	0.4023
360			15	0.4049	408			21	0.4656
361			16	0.4049	409		30	1/1	0.2353
362			17/1	0.0860	410			1/2	0.1341
363			17/2	0.1721	411			2	0.4049

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
412	गरौली खुर्द		3	0.4049	460	गरौली खुर्द		7/1	0.2910
413			4	0.2100	461			7/2	0.1139
414			5/1	0.2783	462			8/1	0.2530
415			5/2	0.2227	463			8/2	0.1518
416			6	0.4251	464			9/1	0.3846
417			7	0.2733	465			9/2	0.0202
418			8/1	0.3264	466			10/1	0.2632
419			8/2	0.0784	467			10/2	0.1139
420			9	0.4049	468			11	0.2961
421			10	0.2986	469			12	0.3821
422			11/1	0.0127	470			13/1	0.1518
423			11/2	0.0911	471		31	13/2	0.2530
424			11/3	0.2480	472			14	0.4049
425			12	0.3821	473			15	0.4049
426			13/1	0.1619	474			16/1	0.3492
427			13/2	0.2126	475			16/2	0.0076
428			14/1	0.3416	476			16/3	0.0481
429			14/2	0.0228	477			17	0.3568
430			15	0.3188	478			18	0.4049
431			16/1	0.0481	479			19/1	0.1012
432			16/2	0.2151	480			19/2	0.3036
433			17	0.4352	481			20/1	0.0709
434			18	0.3846	482			20/2	0.3138
435			19	0.2024	483			21	0.3846
436			20/1	0.1822	484			22	0.4049
437			20/2	0.1594	485			23/1	0.2733
438			21	0.2353	486			23/2	0.1316
439			22/1	0.3492	487			24/1	0.1619
440			22/2	0.1518	488			24/2	0.1518
441			23	0.4049	489			24/3	0.0531
442			24	0.4049	490			25/1	0.3163
443			25/1	0.1518	491			25/2	0.0304
444			25/2	0.1215	492			25/3	0.0202
445			26	0.0506	493			26	0.1012
446			27	0.1012	494			27	0.0810
447		30	28	0.1012	495			28	0.1012
448		31	1	0.3365	496			29	0.0506
449			2/1	0.1822	497			30	0.0759
450			2/2	0.2024	498		32	2/1	0.1670
451			3	0.4049	499			2/2	0.1012
452			4/1	0.1923	500			3	0.3846
453			4/2	0.1164	501			4	0.4049
454			5/1	0.1544	502			5	0.3543
455			5/2	0.1569	503			6/1	0.2733
456			5/3	0.0304	504			6/2	0.1316
457			5/4	0.0025	505			7	0.4049
458			6/1	0.2454	506		32	8	0.4302
459			6/2	0.1341	507			13	0.1619

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
508	गरौली खुर्द		14	0.4049	556	गरौली खुर्द	35	7/2	0.0683
509			15	0.3618	557			8	0.4049
510			16/1	0.1417	558			9	0.2201
511			16/2	0.2632	559			10/1	0.0430
512			17	0.3239	560			10/2	0.1265
513			25/1	0.3543	561			10/3	0.2606
514			25/2	0.1417	562			11	0.4049
515		33	5	0.2758	563			12/1	0.1063
516		34	1	0.4049	564			12/2	0.2480
517			2/1	0.3264	565			13	0.4049
518			2/2	0.0784	566			14	0.4049
519			3/1	0.2733	567			15	0.2480
520			3/2	0.1316	568			17	0.3998
521			4	0.4049	569			18/1	0.0278
522			5	0.4049	570			18/2	0.3543
523			6	0.3644	571			19/1	0.1493
524			7	0.3821	572			19/2	0.1847
525			8	0.3770	573			20/1	0.0759
526			9	0.4049	574			20/2	0.3188
527			10/1	0.2809	575			21	0.4023
528			10/2	0.0835	576			22	0.2885
529			12	0.5061	577			23	0.4706
530		34	13/1	0.0202	578			24	0.1366
531			13/2	0.3846	579			26	0.1012
532			14/1	0.1797	580		36	1/1	0.0101
533			14/2	0.2505	581			1/2	0.1670
534			15/1	0.2556	582		37	1	0.4049
535			15/2	0.1341	583			2	0.3391
536			16/1	0.2075	584			3	0.1822
537			16/2	0.1619	585			10	0.1695
538			17	0.4049	586			26	0.0455
539			18/1	0.1240	587		38	4	0.0683
540			18/2	0.2783	588			5	0.3340
541			19	0.1518	589			42	0.1366
542			23	0.1290	590			46	2.0876
543			24	0.3846	591			53(न्यू)(२)	0.5314
544			25/1	0.2885	592			346	0.0253
545			25/2	0.0481	593			349	0.0329
546			26	0.0481	594			352	0.0430
547		35	1	0.3239	595			353	0.1012
548			2/1	0.1923	596			354	0.2277
549			2/2	0.2227	597			355	0.0329
550			3	0.4049	598			356	0.0506
551			4/1	0.2632	599			357	0.0354
552			4/2	0.1417	600			358	0.0987
553			5	0.3796	601			359	0.1594
554			6	0.4049	602			360	0.0253
555			7/1	0.3365	603			361	0.0278

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
604	गरौली खुर्द		366	0.2100	652	खाण्डसा		114	0.0633
605			367	0.0253	653			115	0.0633
606	खाण्डसा	एन.ए.	66	0.3669	654			116	0.3669
607			70	0.7465	655			117	0.2783
608			71	0.6326	656			118	0.6073
609			72	0.6326	657			119(न्यू)द	0.1771
610			73	0.7465	658	हरसाऊ	35	21	0.0329
611			74	0.7971	659		36	13/3	0.0076
612			75	0.4175	660			14/1	0.0405
613			76	0.8730	661			14/2	0.0784
614			77	0.7971	662			16	0.1290
615			78	1.3790	663			17	0.3998
616			79	1.3158	664			18/1	0.1872
617			80	0.7971	665			18/2	0.1164
618			81	0.7844	666			19/1	0.0759
619			82	0.7212	667			20/2	0.0633
620			83	0.7338	668			21/3	0.1518
621			84	0.1645	669			22/1	0.0076
622			85	1.2272	670			22/2	0.3644
623			86	0.4555	671			23/1	0.1670
624			87/1	0.4194	672			23/2	0.1771
625			87/2	0.4251	673			24/1	0.2429
626			88	1.1134	674			24/2	0.1619
627			89	0.8097	675			25/1	0.2530
628			90	0.5187	676			25/2	0.1189
629			91	1.3917	677		60	16/4	0.1341
630			92	1.2778	678		61	4/3	0.0380
631			93	1.4803	679			5/1	0.0860
632			94	0.5440	680			5/2	0.3087
633			95	0.3796	681			6/1	0.2024
634			96	0.9489	682			6/2	0.2024
635			97	0.3416	683			7/1	0.0607
636			98	0.3796	684			7/2	0.3163
637			99	0.5693	685			8	0.2404
638			100	0.1771	686			11/1	0.1974
639			101	0.1771	687			11/3	0.0253
640			103	0.1645	688			12/2	0.3036
641			104	0.2783	689			13	0.4049
642			105	0.3163	690			14	0.4049
643			106	0.7338	691			15/1	0.0784
644			107	0.6705	692			15/2	0.3264
645			108	0.7212	693			16	0.4049
646			109	0.7212	694			17	0.4049
647			1616/1070/2	0.4049	695			18	0.4049
648			1620/1081/2	0.3745	696			19	0.4049
649			110	0.3289	697			20	0.3745
650			111	0.2024	698			21	0.3745
651			112	0.2024	699			22	0.4049

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
700 हरसाऊ			23	0.4049	748 हरसाऊ		64	11	0.1544
701			24	0.4049	749			19	0.2429
702			25	0.4049	750			20	0.3745
703		62	1/1	0.2935	751			21	0.3745
704			1/2	0.1113	752			22	0.4049
705			2	0.4049	753			23	0.3138
706		61	3/1/1	0.1822	754		64	24	0.0607
707			3/1/2	0.0405	755		65	1	0.4049
708			3/2	0.1822	756			2	0.4049
709			4/1	0.2227	757			3	0.4049
710			4/2	0.1822	758			4	0.2783
711			5	0.4049	759			6	0.1771
712			6	0.4049	760			7	0.4049
713			7	0.4049	761			8	0.4049
714			8	0.4049	762			9	0.4049
715			9	0.4049	763			10/1	0.3138
716			10	0.4049	764			10/2	0.0911
717			11	0.4049	765			11	0.4049
718			12/1	0.2530	766		65	12	0.4049
719			12/2	0.1518	767			13	0.4049
720			13	0.4049	768			14	0.4049
721			14	0.4049	769			15	0.4049
722			15	0.4049	770			16/1	0.1797
723			16/1	0.1569	771			16/2	0.2252
724			16/2	0.2480	772			17/1	0.3036
725			17/1	0.0709	773			17/2	0.1012
726			17/2	0.3340	774			18/1	0.0709
727			18	0.4049	775			18/2	0.3340
728			19	0.4049	776			19	0.4049
729			20	0.4049	777			20	0.4049
730			21/1	0.1721	778			21	0.4049
731			21/2	0.2328	779			22/1	0.3036
732			22/1	0.3543	780			22/2	0.1012
733			22/2	0.0506	781			23/1	0.0329
734			23	0.4049	782			23/2	0.3720
735			24	0.4049	783			24/1	0.0911
736			25	0.4049	784			24/2	0.3138
737		63	1	0.2783	785			25/1	0.2480
738			9	0.1113	786			25/2	0.1569
739			10	0.4049	787		66	1	0.4049
740			11	0.4049	788			2/1	0.1215
741			12	0.3239	789			2/2	0.2834
742			18	0.1417	790			3/1	0.1240
743			19	0.4049	791			3/2	0.2809
744			20	0.4049	792			4	0.4049
745			21	0.4049	793			5	0.4049
746			22	0.4049	794			6/1	0.3264
747			23	0.4049	795			6/2	0.0784

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(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
796 हरसाऊ			7	0.4049	844 हरसाऊ			2	0.4049
797			8	0.4049	845			3	0.4049
798			9	0.4049	846			4	0.4049
799			10	0.4049	847			5/1	0.3036
800			11	0.4049	848			5/2	0.1012
801			12	0.4049	849			6	0.3720
802			13	0.4049	850		92	7	0.3720
803			14/1	0.0911	851			8	0.3720
804			14/2	0.3138	852			9	0.3720
805			15	0.4049	853			10	0.3720
806			16/1	0.0810	854			11/1	0.2530
807			16/2	0.3239	855			11/2	0.1518
808			17	0.4049	856			12	0.4049
809			18	0.4049	857			13	0.4049
810			19	0.4049	858			14	0.4049
811			20	0.4049	859			15	0.4049
812			21	0.4049	860			16	0.4049
813		66	22	0.4049	861			17	0.4049
814			23	0.4049	862			18	0.4049
815			24	0.4049	863			19	0.4049
816			25	0.4049	864			20	0.4049
817		67	2	0.4049	865			21	0.4049
818			3	0.4049	866			22	0.4049
819			4	0.4049	867			23	0.4049
820			5	0.4049	868			24	0.4049
821			6/1	0.3036	869			25	0.4049
822			10 न्यू	0.0304	870		93	1	0.4049
823			11 न्यू	0.0506	871			2	0.4049
824			12	0.4049	872		93	3	0.4049
825		67	13	0.4049	873			4	0.4049
826			14	0.4049	874			5	0.4049
827			15	0.4049	875			6	0.3720
828			16	0.4049	876			7	0.3720
829			17	0.4049	877			8	0.3720
830			18	0.4049	878			9	0.3720
831			19	0.4049	879			10	0.3720
832			20	0.4049	880			11	0.4049
833			21	0.4049	881			12	0.4049
834			22	0.4049	882			13/1	0.2024
835			23	0.4049	883			13/2	0.2024
836			24	0.4049	884			14	0.4049
837			25	0.4049	885			15	0.4049
838		87	22/2	0.0101	886			16	0.4049
839			23/2	0.0506	887			17	0.4049
840			24/2	0.0683	888			18	0.4049
841			25/1	0.0683	889			19	0.4049
842		92	1/1	0.1822	890			20/1	0.0709
843			1/2	0.2227	891			20/2	0.3340

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
892	हरसाक		21	0.4049	940	हरसाक		13	0.4049
893			22/1	0.0810	941			14	0.3846
894			22/2	0.3239	942			17	0.2075
895			23	0.4049	943			18	0.4049
896			24	0.4049	944			19	0.4049
897			25	0.4049	945			20/1	0.2632
898		94	1	0.4049	946			20/2/1	0.0810
899			2	0.4049	947			20/2/2	0.0304
900			3/1	0.3846	948			21	0.3745
901			3/2	0.0202	949			22/1	0.3543
902			4	0.4049	950			22/2	0.0506
903			5	0.4049	951			23	0.4504
904			6	0.3720	952		96	1	0.3745
905			7/1	0.0658	953			2	0.4049
906			7/2	0.3062	954			3	0.3036
907			8	0.3720	955			8	0.1619
908			9	0.3720	956			9/1	0.3441
909		94	10	0.3720	957			9/2	0.0607
910			11	0.4049	958			10	0.3745
911			12	0.4049	959			11	0.3745
912			13	0.4049	960			12/1	0.1645
913			14	0.4049	961			12/2	0.2454
914			15	0.4049	962			19	0.2632
915			16	0.4049	963			20	0.3745
916			17	0.4049	964			21	0.3745
917			18/1	0.2328	965			22	0.0962
918			18/2	0.1721	966		97	1	0.4049
919			19	0.4049	967			2	0.4049
920			20	0.4049	968			3/1	0.2328
921			21	0.4049	969			3/2	0.1721
922			22	0.4049	970			4	0.4049
923			23	0.4049	971			5	0.4049
924			24	0.4049	972			6	0.4049
925			25	0.4049	973			7	0.4049
926		95	1	0.3745	974			8/1	0.1113
927			2	0.4049	975			8/2	0.2935
928			3	0.4049	976			9	0.4049
929			4	0.3998	977			10	0.4049
930			5	0.1847	978			11	0.4049
931		95	6	0.1822	979			12	0.4049
932			7	0.3720	980			13/1	0.2126
933			8/1	0.1392	981			13/2	0.1923
934			8/2	0.2328	982			14	0.4049
935			9	0.3720	983			15/1	0.3846
936			10/1	0.1974	984			15/2	0.0202
937			10/2	0.1468	985			16	0.4049
938			11	0.3745	986			17/1	0.1113
939			12	0.4049	987			17/2	0.2935

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
988	हरसाऊ		18	0.4049	1036	हरसाऊ		7	0.4049
989			19	0.4049	1037			8	0.4049
990		97	20	0.4049	1038			9	0.4049
991			21	0.3821	1039			10	0.4049
992			22	0.3821	1040			11	0.4049
993			23	0.3720	1041			12	0.4049
994			24	0.3720	1042			13	0.4049
995			25	0.3720	1043			14	0.4049
996			1	0.4049	1044			15	0.4049
997			2/1	0.0304	1045			16/1	0.2024
998			2/2	0.3745	1046			16/2	0.2024
999			3	0.4049	1047			17	0.4049
1000			4/1	0.1721	1048			18	0.4049
1001			4/2	0.2328	1049		99	19	0.4049
1002			5	0.4049	1050			20	0.4049
1003			6	0.4049	1051			21	0.3821
1004			7	0.4049	1052			22	0.3821
1005			8	0.4049	1053			23/1	0.1037
1006			9/1	0.2126	1054			23/2	0.2783
1007			9/2	0.1923	1055			24	0.3821
1008			10/1	0.2328	1056			25/1	0.3543
1009			10/2	0.1721	1057			25/2	0.0278
1010			11	0.4049	1058		100	16	0.4049
1011			12	0.4049	1059			21	0.3821
1012			13	0.4049	1060			22	0.3821
1013			14	0.4049	1061			23(न्यू)	0.2986
1014			15	0.4049	1062			24	0.3821
1015			16	0.4049	1063			25	0.3821
1016			17/1	0.2024	1064		101	16	0.4049
1017			17/2	0.2024	1065			17	0.4049
1018			18/1	0.2024	1066			18	0.4049
1019			18/2	0.2024	1067			19	0.4049
1020			19/1	0.3036	1068			20	0.4049
1021			19/2	0.1012	1069			21	0.3821
1022			20/1	0.2480	1070			22	0.3821
1023			20/2	0.1569	1071			23	0.3821
1024			21	0.3821	1072			24	0.3821
1025			22	0.3821	1073			25	0.3821
1026			23	0.3821	1074		102	11/1	0.2024
1027		98	24/1	0.1923	1075			11/2	0.2024
1028			24/2	0.1898	1076				0.0000
1029			25	0.3821	1077			16	0.4049
1030		99	1	0.4049	1078			17	0.4049
1031			2	0.4049	1079			18/1	0.3745
1032			3	0.4049	1080			18/2	0.0304
1033			4	0.4049	1081			19	0.4049
1034			5	0.4049	1082			20/1/1	0.1746
1035			6	0.4049	1083		102	20/1/2	0.1746

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1084	हरसाक		20/2	0.0557	1132	हरसाक		4	0.4049
1085			21	0.3821	1133			5	0.4049
1086			22/1	0.2480	1134			6	0.4049
1087			22/2	0.1341	1135			7	0.3694
1088			23/1	0.0278	1136			15	0.4985
1089			23/2	0.3543	1137		113	1	0.4049
1090			24	0.3821	1138			2	0.4049
1091			25	0.3821	1139			3	0.4049
1092		103	11	0.4049	1140			4	0.4049
1093			17	0.4049	1141			5	0.4049
1094			18/1	0.3846	1142			6	0.4049
1095			20	0.4049	1143			7	0.4049
1096			21	0.3821	1144			8	0.4049
1097			22	0.3821	1145			9	0.4049
1098			23/1	0.0202	1146			10	0.4049
1099			23/2	0.3644	1147			11	0.4049
1100			24	0.3821	1148			12	0.4049
1101			25	0.3821	1149			13	0.4049
1102			26	0.0658	1150			14	0.4049
1103		104	1/2	0.2986	1151			15	0.4049
1104			2/1	0.3391	1152			16	0.4049
1105			2/2	0.0607	1153			17	0.4049
1106			3	0.4049	1154			18	0.4049
1107			4	0.4049	1155			23	0.2707
1108			5/1	0.1518	1156			24	0.3947
1109			6	0.4049	1157			25	0.4049
1110			7	0.3770	1158		114	1	0.4049
1111			8	0.4049	1159			2	0.4049
1112			9	0.4049	1160			3	0.4049
1113			10/1	0.2632	1161			4	0.4049
1114			11/1/1	0.1012	1162			5	0.4049
1115			11/2	0.2429	1163			6	0.4049
1116			12	0.4049	1164			7	0.4049
1117			13	0.4049	1165			8	0.4049
1118			14	0.4049	1166			9	0.4049
1119			15	0.4049	1167			10	0.4049
1120			16	0.4049	1168			11	0.4049
1121			17	0.4049	1169			12	0.4049
1122			18	0.4049	1170			13	0.4049
1123			19	0.4049	1171			15	0.4049
1124			20/1	0.1974	1172			16	0.4049
1125			22/2	0.2783	1173			25	0.4049
1126			23	0.3821	1174		115	1	0.4049
1127			24	0.3821	1175			2	0.4049
1128			25	0.3821	1176			3	0.4049
1129			26	0.0278	1177			4	0.4049
1130		105	15/1	0.1215	1178			5	0.4049
1131		112	3	0.2480	1179			6	0.4049

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1180 हरसाऊ		115	7	0.4049	1226 हरसाऊ		117	2	0.4049
1181			8	0.4049	1227			3	0.4049
1182			9	0.4049	1228			4	0.4049
1183			10	0.4049	1229			5	0.4049
1184			11	0.4049	1230			6	0.4049
1185			12	0.4049	1231			7	0.4049
1186			13	0.4049	1232			8	0.4049
1187			14	0.4049	1233			9	0.4049
1188			15	0.4049	1234			10	0.4049
1189			16	0.4049	1235			11	0.4049
1190			17	0.4049	1236			12	0.4049
1191			18	0.4049	1237			13	0.4049
1192			19	0.4049	1238			14	0.4049
1193			20	0.4049	1239			15	0.4049
1194			21	0.4049	1240			16	0.4049
1195			22	0.4049	1241			17	0.4049
1196			23	0.4049	1242			18	0.4049
1197			24	0.4049	1243			19	0.4049
1198			25	0.4049	1244			20	0.4049
1199		116	1	0.4049	1245			21	0.4049
1200			2	0.4049	1246			22	0.4049
1201			3(न्यू)	0.3138	1247			23	0.4049
1202			4	0.4049	1248			24	0.4049
1203			5	0.4049	1249			25	0.4049
1204			6	0.4049	1250		118	1	0.4049
1205			7	0.4049	1251			2	0.4049
1206			8(न्यू)	0.3138	1252			3	0.4049
1207			9	0.4049	1253			4	0.4049
1208			10	0.4049	1254			5	0.4049
1209			11	0.4049	1255			6	0.4049
1210			12(न्यू)	0.3998	1256			7	0.4049
1211			13(न्यू)	0.3188	1257			8	0.4049
1212			14	0.4049	1258			9	0.4049
1213			15	0.4049	1259			10	0.4049
1214			16	0.4049	1260			11	0.4049
1215			17	0.4049	1261			12	0.4049
1216			18/1(न्यू)	0.1493	1262			13	0.4049
1217			18/2(न्यू)	0.2227	1263			14	0.4049
1218			19(न्यू)	0.3365	1264			15	0.4049
1219			20	0.4049	1265			16	0.4049
1220			21 (न्यू)	0.3239	1266			17	0.4049
1221			22(न्यू)	0.3112	1267			18	0.4049
1222			23	0.4049	1268			19	0.4049
1223			24	0.4049	1269			20	0.4049
1224			25	0.4049	1270			21	0.4049
1225		117	1	0.4049	1271			22	0.4049
					1272			23	0.4049
					1273			24	0.4049

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1274 हरसाऊ		118	25	0.4049	1322 हरसाऊ		122	9	0.4049
1275		119	1	0.4049	1323			10	0.4049
1276			2	0.3745	1324		123	1	0.4049
1277			3	0.4049	1325			2	0.4049
1278			4	0.4049	1326			3	0.4049
1279			5	0.4049	1327			4	0.4049
1280			6	0.4049	1328			5	0.4049
1281			7	0.4049	1329			6	0.4049
1282			8	0.4049	1330			7	0.4049
1283			9	0.3745	1331			8	0.4049
1284			10	0.4049	1332			9	0.4049
1285			11	0.4049	1333			10	0.4049
1286			12	0.3745	1334		124	1(न्यू)	0.3644
1287			13	0.4049	1335			2	0.4049
1288			14	0.4049	1336			3	0.4049
1289			15	0.4049	1337			4	0.4049
1290			16	0.4049	1338			5	0.4049
1291			17	0.4049	1339			6	0.4049
1292			18	0.4049	1340			7	0.4049
1293			19	0.3745	1341			8	0.4049
1294			20	0.4049	1342			9	0.4049
1295			21	0.4049	1343			10	0.4049
1296			22	0.3745	1344		125	1	0.4049
1297			23	0.4049	1345			2	0.4049
1298			24	0.4049	1346			3	0.4049
1299			25	0.3796	1347			4(न्यू)	0.3897
1300		120	1	0.3441	1348			5(न्यू)	0.2834
1301			10	0.2126	1349			6	0.4049
1302			11	0.1113	1350			7(न्यू)	0.2986
1303			20	0.0354	1351			8(न्यू)	0.3365
1304		121	1	0.4049	1352			9	0.4049
1305			2	0.3745	1353			10	0.4049
1306			3	0.3239	1354		126	1	0.4049
1307			4	0.3720	1355			4	0.4049
1308			5	0.2556	1356			5	0.4049
1309			6	0.1366	1357			6	0.4049
1310			7	0.4049	1358			7	0.4049
1311			9	0.3745	1359			10	0.2480
1312			10	0.4049	1360		127	5	0.2277
1313			26	0.0506	1361			148(न्यू) (पूर्व)	0.4276
1314		122	1	0.4049	1362			152(न्यू)	0.5744
1315			2	0.4049	1363			153(न्यू)	0.7844
1316			3	0.4049	1364			154(न्यू)	0.7110
1317			4	0.4049	1365			155	0.2986
1318			5	0.4049	1366			156	0.1392
1319			6	0.4049	1367			165(न्यू) (द.)	0.8097
1320			7	0.4049					
1321			8	0.4049					

(1)	(2)	(3)	(4)	(5)
1368	हरसाऊ		171	0.4049
1369			173	0.0607
	कुल			439.66 हैक्टैयर

[फा. सं. 2/60/2006-ईपीजेड]

अनिल मुकीम, संयुक्त सचिव

MINISTRY OF COMMERCE AND INDUSTRY

(Department of Commerce)

NOTIFICATION

New Delhi, the 14th November, 2007

S.O. 1941(E).— Whereas M/s. Reliance Haryana SEZ Limited in the State of Haryana, has proposed under Section 3 of the Special Economic Zones Act, 2005 (28 of 2005), (hereinafter referred to as the said Act) to set up a sector specific Special Economic Zone for Multi-services at Villages - Mohammadpur Jharsa, Narsighpur, Garouli Khurd and Harsau, District Gurgaon in the State of Haryana;

And, whereas, the Central Government is satisfied that requirements under sub-section (8) of Section 3 of the said Act, and other related requirements are fulfilled and it has granted letter of approval under sub-section (10) of Section 3 of the said Act for development and operation of the sector specific Special Economic Zone for Multi-services at the said Villages-Mohammadpur Jharsa, Narsighpur, Garouli Khurd and Harsau, District Gurgaon in the State of Haryana on 21st June, 2007;

Now, therefore, in exercise of the powers conferred by sub-section (1) of Section 4 of the Special Economic Zones Act, 2005 and in pursuance of rule 8 of the Special Economic Zones Rules, 2006, the Central Government hereby notifies the following area at Villages-Mohammadpur Jharsa, Narsighpur, Garouli Khurd and Harsau, District Gurgaon in the State of Haryana, comprising of the Survey numbers and the area given in the Table below, as a Special Economic Zone, namely :—

TABLE

S. No.	Name of Village	Rect No.	Killa Number	Area (in Hectares)
(1)	(2)	(3)	(4)	(5)
1	Mohammadpur Jharsa	1	18	0.1290
2			19	0.2277
3			21	0.1240
4			22	0.4049
5			23	0.4049
6			24/1	0.0455
7			24/2	0.1974
8			25	0.0329
9	Mohammadpur Jharsa (contd.)	3	1	0.1215
10			9	0.2480
11			10	0.4049
12			11	0.4049
13			12/1	0.3315
14			12/2	0.0531
15			19	0.3846
16			20	0.3821
17			21	0.4049
18			22	0.3846
19		4	1	0.3264
20			2	0.3593
21			3	0.3593
22			4/1	0.2935
23			4/2	0.0709
24			5/1	0.1316
25			5/2	0.2353
26			6/1	0.2733
27			6/2	0.1316
28			7/1	0.1316
29			7/2	0.2733
30			8	0.4049
31			9	0.4049
32			10	0.4049
33			11	0.4049
34			12/1	0.2024
35			12/2	0.2024
36			13	0.4049
37			14	0.4049
38			15/1	0.1316
39			15/2	0.2733
40			16	0.3821
41			17	0.3821
42			18	0.4049
43			19	0.4049
44			20	0.4049
45			21	0.4049
46		4	22	0.4049
47			23/1	0.1341
48			23/2	0.2707
49			24	0.4049
50			25	0.4049
51		5	5	0.0228
52			6	0.3517
53			7	0.2707
54			14	0.2961
55			15	0.3745

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
56	Mohammadpur Jharsa—(contd.)		16	0.3745	107	Mohammadpur Jharsa—(contd.)	7	19	0.4049
57			17	0.3694	108			20/1	0.1316
58			23	0.1721	109			20/2	0.2733
59			24	0.4049	110			21	0.4049
60			25	0.3745	111			22/1	0.3821
61		6	3/1	0.3011	112			22/2	0.0228
62			3/2	0.0607	113			23	0.4049
63			4/1	0.3492	114			24	0.4049
64			4/2	0.0557	115			25	0.4049
65			5	0.3745	116		8	1/1	0.1468
66			6	0.3745	117			1/2	0.2581
67			7/1	0.3365	118			2/1	0.1923
68			7/2	0.0683	119			5	0.3846
69			8	0.4049	120			6/1	0.3036
70			9	0.1215	121			6/2	0.0810
71			12	0.2682	122			9/2	0.1923
72			13	0.4049	123			10	0.4049
73			14	0.4049	124			11	0.4049
74			15	0.3745	125			12/1	0.1923
75			16	0.3745	126			13/2	0.0962
76			17	0.3821	127			14	0.3821
77			18/1	0.0658	128			19	0.3846
78			18/2	0.3340	129			20	0.4049
79			19	0.4302	130			21	0.4049
80			21	0.2024	131		13	1	0.4049
81			22/1	0.3036	132			6	0.3821
82			22/2	0.1012	133			7	0.3821
83			23	0.4049	134			8	0.3821
84			24	0.4049	135			9	0.3618
85			25	0.3745	136			10	0.4049
86		7	1	0.4049	137			11	0.4049
87			2	0.4049	138			12	0.3846
88			3	0.4049	139			13	0.4049
89			4	0.4049	140			14	0.4049
90			5	0.4049	141			15	0.4049
91			6	0.4049	142			17	0.4049
92			7	0.4049	143			18	0.4049
93			8	0.4049	144			19	0.3846
94		7	9	0.4049	145			20	0.4049
95			10	0.4049	146			21	0.4049
96			11/1	0.1316	147			22	0.3846
97			11/2	0.2733	148			23	0.4049
98			12	0.4049	149		14	1	0.4049
99			13	0.4049	150			2/1	0.3365
100			14	0.4049	151			2/2	0.0683
101			15/1	0.2024	152			3/1	0.0709
102			15/2	0.2024	153		14	3/2	0.3340
103			16/1	0.2024					
104			16/2	0.2024					
105			17	0.4049					
106			18	0.4049					

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(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
154	Mohammadpur Jharsa—(contd.)	14	4	0.4049	201	Mohammadpur Jharsa—(contd.)	15	18	0.4049
155			5	0.4049	202			19	0.4049
156			6	0.4049	203			20	0.4049
157			7	0.4049	204			21	0.4049
158			8	0.4049	205			22	0.4049
159			9	0.4049	206			23	0.4049
160			10	0.4049	207			24	0.4049
161			11	0.4049	208			25	0.3745
162			12	0.4049	209		16	6	0.1189
163			13/1	0.1316	210			15	0.2581
164			13/2	0.2733	211			16	0.3998
165			14	0.4049	212		16	25	0.4605
166			15	0.4049	213		17	4	0.1265
167			16	0.4049	214			5	0.4049
168			17	0.4049	215			6	0.4049
169			18/1	0.3846	216			7	0.2277
170			18/2	0.0202	217			14/1	0.2480
171			19	0.4049	218			14/2	0.0481
172			20	0.4049	219			15	0.3720
173			21	0.4049	220			16	0.4049
174			22	0.4049	221			17	0.4049
175			23	0.4049	222			18	0.1113
176			24	0.4049	223		18	1	0.4049
177			25	0.4049	224			2	0.4049
178		15	1	0.3694	225			3	0.4049
179			2	0.4049	226			4	0.4049
180			3	0.3821	227			5	0.3745
181			4	0.3821	228			6/1	0.1872
182			5	0.3745	229			6/2	0.1872
183			6	0.3745	230			7	0.4049
184			7/1	0.2024	231			8	0.4049
185			7/2	0.1012	232			9	0.4049
186			7/3	0.1012	233			10	0.4049
187			8	0.4049	234			11	0.3694
188			9/1	0.2024	235			12/1	0.2050
189			9/2	0.2024	236			12/2	0.1670
190			10/1	0.2024	237			13	0.3720
191			10/2	0.2024	238			14	0.3720
192			11	0.4049	239			15/1	0.1872
193			12	0.4049	240			17	0.4049
194			13/1	0.2024	241			18	0.4049
195			13/2	0.2024	242			19/1	0.1316
196			14	0.4049	243			19/2	0.2733
197			15	0.3745	244			20	0.4049
198			16/1	0.1316	245			23	0.4049
199			16/2	0.2429	246			24/1	0.2707
200			17	0.4049	247			24/2	0.1341

(1)	(2)	(3)	(4)	(5)
248	Mohammadpur Jharsa—(contd.)	18	25	0.3543
249		19	1	0.4049
250			2	0.4049
251			3	0.4049
252		19	4	0.4049
253			6	0.4049
254			7	0.4049
255			8	0.4049
256			9	0.4049
257			11	0.4049
258			12	0.4049
259			17	0.4049
260			18	0.4049
261			19	0.4049
262			20	0.4049
263			21	0.3821
264			22	0.3821
265			24	0.4049
266		20	1	0.4049
267			2	0.3846
268			3/1	0.2024
269		20	10	0.4049
270			11	0.4049
271			20	0.4049
272			21	0.4049
273		26	1	0.4049
274			2	0.4049
275			3	0.4049
276			4	0.4049
277			5min	0.1037
278		27	3	0.3720
279			4	0.3720
280			5	0.3745
281		92(min) (north)	Rasta	0.5314
282		93	Rasta	0.2303
283		94	Rasta	0.4099
284		95	Rasta	0.0531
285		96	Rasta	0.0127
286		97	Rasta	0.0405
287		126	Rasta	0.0658
288		127	Rasta	0.0253
289		128	Rasta	0.0683
290		132	Rasta	0.1619
291		142	Rasta	0.0455
292	Garuli Khurd	18	21/3	0.1442
293		19	12/1	0.1948
294	Garuli Khurd—(contd.)		12/2	0.0936
295			13/1	0.0734
296			13/2	0.2075
297			17	0.3467
298			18	0.4099
299			23	0.1721
300			24/1	0.3036
301			24/2	0.1012
302			25/1	0.2733
303			25/2	0.1948
304		24	13/2	0.1240
305			13/3	0.0101
306			16/1	0.2353
307			16/2	0.1493
308			17/1	0.1366
309			17/2	0.2707
310			18	0.4049
311			19	0.3644
312			20/2	0.1037
313			21	0.2429
314			22/1	0.2834
315			22/2	0.1215
316			23/1	0.1695
317			23/2	0.2328
318			24/1	0.1695
319			24/2	0.2126
320			25/1	0.3214
321			25/2	0.0633
322			27	0.0962
323		25	16/1	0.1822
324			16/2	0.1392
325			17/1	0.0784
326			17/2	0.1417
327			17/3	0.1619
328			18/1	0.1189
329			18/2	0.2024
330			19/1	0.2328
331			19/2	0.1442
332			20	0.4023
333			21/1	0.3036
334			21/2	0.1012
335			22	0.3770
336			23/1	0.2227
337			23/2	0.1822
338			24/1	0.2707
339			24/2	0.1341
340		25	25/1	0.0759
341			25/2	0.1645

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
342	Garuli Khurd—(contd.)		25/3	0.1164	390	Garuli Khurd—(contd.)		22/2	0.1518
343			33	0.0835	391			23	0.4049
344		26	2	0.4049	392			24	0.3796
345			3	0.2530	393			27	0.0354
346			4	0.3745	394		29	1	0.3846
347			5	0.4049	395			2/1	0.2530
348			6	0.4049	396			2/2	0.1518
349			7	0.2227	397			3/1	0.1417
350			8	0.4453	398			3/2	0.2632
351			9	0.2581	399			4	0.1518
352			10	0.2050	400			8	0.3239
353			11/1	0.1417	401			9/1	0.1113
354			11/2	0.1341	402			9/2	0.2935
355			11/3	0.1518	403			10	0.3846
356			12	0.0658	404			11	0.3846
357			13	0.4023	405			12	0.4909
358			14/1	0.1265	406			19	0.2353
359			14/2	0.1366	407			20	0.4023
360			15	0.4049	408			21	0.4656
361			16	0.4049	409		30	1/1	0.2353
362			17/1	0.0860	410			1/2	0.1341
363			17/2	0.1721	411			2	0.4049
364			18	0.4049	412			3	0.4049
365			19	0.2024	413			4	0.2100
366			20	0.1771	414			5/1	0.2783
367			21	0.2176	415			5/2	0.2227
368			22	0.3897	416			6	0.4251
369			23	0.4049	417			7	0.2733
370			24/1	0.1923	418			8/1	0.3264
371			24/2	0.0860	419			8/2	0.0784
372			25	0.4049	420			9	0.4049
373			27	0.9413	421			10	0.2986
374			28	0.0278	422			11/1	0.0127
375		27	1	0.3821	423			11/2	0.0911
376			2/1	0.2050	424			11/3	0.2480
377			9/2	0.2328	425			12	0.3821
378			10	0.4049	426			13/1	0.1619
379			11	0.4049	427			13/2	0.2126
380			12/1	0.2328	428			14/1	0.3416
381			14	0.4150	429			14/2	0.0228
382			15/2	0.0633	430			15	0.3188
383			16	0.1771	431			16/1	0.0481
384			17	0.4049	432			16/2	0.2151
385			18	0.4049	433			17	0.4352
386			19/2	0.2328	434			18	0.3846
387			20	0.4049	435			19	0.2024
388		27	21	0.4023	436			20/1	0.1822
389			22/1	0.2201	437			20/2	0.1594

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
438	Garuli Khurd—(contd.)		21	0.2353	486	Garuli Khurd—(contd.)		23/2	0.1316
439			22/1	0.3492	487			24/1	0.1619
440			22/2	0.1518	488			24/2	0.1518
441			23	0.4049	489			24/3	0.0531
442			24	0.4049	490			25/1	0.3163
443			25/1	0.1518	491			25/2	0.0304
444			25/2	0.1215	492			25/3	0.0202
445			26	0.0506	493			26	0.1012
446			27	0.1012	494			27	0.0810
447		30	28	0.1012	495			28	0.1012
448		31	1	0.3365	496			29	0.0506
449			2/1	0.1822	497			30	0.0759
450			2/2	0.2024	498		32	2/1	0.1670
451			3	0.4049	499			2/2	0.1012
452			4/1	0.1923	500			3	0.3846
453			4/2	0.1164	501			4	0.4049
454			5/1	0.1544	502			5	0.3543
455			5/2	0.1569	503			6/1	0.2733
456			5/3	0.0304	504			6/2	0.1316
457			5/4	0.0025	505			7	0.4049
458			6/1	0.2454	506		32	8	0.4302
459			6/2	0.1341	507			13	0.1619
460			7/1	0.2910	508			14	0.4049
461			7/2	0.1139	509			15	0.3618
462			8/1	0.2530	510			16/1	0.1417
463			8/2	0.1518	511			16/2	0.2632
464			9/1	0.3846	512			17	0.3239
465			9/2	0.0202	513			25/1	0.3543
466			10/1	0.2632	514			25/2	0.1417
467			10/2	0.1139	515		33	5	0.2758
468			11	0.2961	516		34	1	0.4049
469			12	0.3821	517			2/1	0.3264
470			13/1	0.1518	518			2/2	0.0784
471		31	13/2	0.2530	519			3/1	0.2733
472			14	0.4049	520			3/2	0.1316
473			15	0.4049	521			4	0.4049
474			16/1	0.3492	522			5	0.4049
475			16/2	0.0076	523			6	0.3644
476			16/3	0.0481	524			7	0.3821
477			17	0.3568	525			8	0.3770
478			18	0.4049	526			9	0.4049
479			19/1	0.1012	527			10/1	0.2809
480			19/2	0.3036	528			10/2	0.0835
481			20/1	0.0709	529			12	0.5061
482			20/2	0.3138	530		34	13/1	0.0202
483			21	0.3846	531			13/2	0.3846
484			22	0.4049	532			14/1	0.1797
485			23/1	0.2733	533			14/2	0.2505

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
534	Garuli Khurd—(contd.)		15/1	0.2556	582	Garuli Khurd—(contd.)	37	1	0.4049
535			15/2	0.1341					
536			16/1	0.2075	583			2	0.3391
537			16/2	0.1619	584			3	0.1822
538			17	0.4049	585			10	0.1695
539			18/1	0.1240	586			26	0.0455
540			18/2	0.2783	587		38	4	0.0683
541			19	0.1518	588			5	0.3340
542			23	0.1290	589			42	0.1366
543			24	0.3846	590			46	2.0876
544			25/1	0.2885	591			53(min)(S)	0.5314
545			25/2	0.0481	592			346	0.0253
546			26	0.0481	593			349	0.0329
547		35	1	0.3239	594			352	0.0430
548			2/1	0.1923	595			353	0.1012
549			2/2	0.2227	596			354	0.2277
550			3	0.4049	597			355	0.0329
551			4/1	0.2632	598			356	0.0506
552			4/2	0.1417	599			357	0.0354
553			5	0.3796	600			358	0.0987
554			6	0.4049	601			359	0.1594
555			7/1	0.3365	602			360	0.0253
556		35	7/2	0.0683	603			361	0.0278
557			8	0.4049	604			366	0.2100
558			9	0.2201	605			367	0.0253
559			10/1	0.0430	606	Khandsa	na	66	0.3669
560			10/2	0.1265	607			70	0.7465
561			10/3	0.2606	608			71	0.6326
562			11	0.4049	609			72	0.6326
563			12/1	0.1063	610			73	0.7465
564			12/2	0.2480	611			74	0.7971
565			13	0.4049	612			75	0.4175
566			14	0.4049	613			76	0.8730
567			15	0.2480	614			77	0.7971
568			17	0.3998	615			78	1.3790
569			18/1	0.0278	616			79	1.3158
570			18/2	0.3543	617			80	0.7971
571			19/1	0.1493	618			81	0.7844
572			19/2	0.1847	619			82	0.7212
573			20/1	0.0759	620			83	0.7338
574			20/2	0.3188	621			84	0.1645
575			21	0.4023	622			85	1.2272
576			22	0.2885	623			86	0.4555
577			23	0.4706	624			87/1	0.4194
578			24	0.1366	625			87/2	0.4251
579			26	0.1012	626			88	1.1134
580		36	1/1	0.0101	627			89	0.8097
581			1/2	0.1670	628			90	0.5187
					629			91	1.3917

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
630	Khandsa—(contd.)		92	1.2778	678	Harsaru—(contd.)	61	4/3	0.0880
631			93	1.4803	679			5/1	0.0860
632			94	0.5440	680			5/2	0.3087
633			95	0.3796	681			6/1	0.2024
634			96	0.9489	682			6/2	0.2024
635			97	0.3416	683			7/1	0.0607
636			98	0.3796	684			7/2	0.3163
637			99	0.5693	685			8	0.2404
638			100	0.1771	686			11/1	0.1974
639			101	0.1771	687			11/3	0.0253
640			103	0.1645	688			12/2	0.3036
641			104	0.2783	689			13	0.4049
642			105	0.3163	690			14	0.4049
643			106	0.7338	691			15/1	0.0784
644			107	0.6705	692			15/2	0.3264
645			108	0.7212	693			16	0.4049
646			109	0.7212	694			17	0.4049
647			1616/1070/2	0.4049	695			18	0.4049
648			1620/1081/2	0.3745	696			19	0.4049
649			110	0.3289	697			20	0.3745
650			111	0.2024	698			21	0.3745
651			112	0.2024	699			22	0.4049
652			114	0.0633	700			23	0.4049
653			115	0.0633	701			24	0.4049
654			116	0.3669	702			25	0.4049
655			117	0.2783	703		62	1/1	0.2935
656			118	0.6073	704			1/2	0.1113
657			119(min) south	0.1771	705			2	0.4049
658	Harsaru	35	21	0.0329	706		61	3/1/1	0.1822
659		36	13/3	0.0076	707			3/1/2	0.0405
660			14/1	0.0405	708			3/2	0.1822
661			14/2	0.0784	709			4/1	0.2227
662			16	0.1290	710			4/2	0.1822
663			17	0.3998	711			5	0.4049
664			18/1	0.1872	712			6	0.4049
665			18/2	0.1164	713			7	0.4049
666			19/1	0.0759	714			8	0.4049
667			20/2	0.0633	715			9	0.4049
668			21/3	0.1518	716			10	0.4049
669			22/1	0.0076	717			11	0.4049
670			22/2	0.3644	718			12/1	0.2530
671			23/1	0.1670	719			12/2	0.1518
672			23/2	0.1771	720			13	0.4049
673			24/1	0.2429	721			14	0.4049
674			24/2	0.1619	722			15	0.4049
675			25/1	0.2530	723			16/1	0.1569
676			25/2	0.1189	724			16/2	0.2480
677		60	16/4	0.1341	725			17/1	0.0709

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
726	Harsaru—(contd.)		17/2	0.3340	774	Harsaru—(contd.)		18/1	0.0709
727			18	0.4049	775			18/2	0.3340
728			19	0.4049	776			19	0.4049
729			20	0.4049	777			20	0.4049
730			21/1	0.1721	778			21	0.4049
731			21/2	0.2328	779			22/1	0.3036
732			22/1	0.3543	780			22/2	0.1012
733			22/2	0.0506	781			23/1	0.0329
734			23	0.4049	782			23/2	0.3720
735			24	0.4049	783			24/1	0.0911
736			25	0.4049	784			24/2	0.3138
737		63	1	0.2783	785			25/1	0.2480
738			9	0.1113	786			25/2	0.1569
739			10	0.4049	787		66	1	0.4049
740			11	0.4049	788			2/1	0.1215
741			12	0.3239	789			2/2	0.2834
742			18	0.1417	790			3/1	0.1240
743			19	0.4049	791			3/2	0.2809
744			20	0.4049	792			4	0.4049
745			21	0.4049	793			5	0.4049
746			22	0.4049	794			6/1	0.3264
747			23	0.4049	795			6/2	0.0784
748		64	11	0.1544	796			7	0.4049
749			19	0.2429	797			8	0.4049
750			20	0.3745	798			9	0.4049
751			21	0.3745	799			10	0.4049
752			22	0.4049	800			11	0.4049
753			23	0.3138	801			12	0.4049
754		64	24	0.0607	802			13	0.4049
755		65	1	0.4049	803			14/1	0.0911
756			2	0.4049	804			14/2	0.3138
757			3	0.4049	805			15	0.4049
758			4	0.2783	806			16/1	0.0810
759			6	0.1771	807			16/2	0.3239
760			7	0.4049	808			17	0.4049
761			8	0.4049	809			18	0.4049
762			9	0.4049	810			19	0.4049
763			10/1	0.3138	811			20	0.4049
764			10/2	0.0911	812			21	0.4049
765			11	0.4049	813		66	22	0.4049
766		65	12	0.4049	814			23	0.4049
767			13	0.4049	815			24	0.4049
768			14	0.4049	816			25	0.4049
769			15	0.4049	817		67	2	0.4049
770			16/1	0.1797	818			3	0.4049
771			16/2	0.2252	819			4	0.4049
772			17/1	0.3036	820			5	0.4049
773			17/2	0.1012	821			6/1	0.3036

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
822 Harsaru—(contd.)			10 min	0.0304	870 Harsaru—(contd.)		93	1	0.4049
823			11 min	0.0506	871			2	0.4049
824			12	0.4049	872		93	3	0.4049
825		67	13	0.4049	873			4	0.4049
826			14	0.4049	874			5	0.4049
827			15	0.4049	875			6	0.3720
828			16	0.4049	876			7	0.3720
829			17	0.4049	877			8	0.3720
830			18	0.4049	878			9	0.3720
831			19	0.4049	879			10	0.3720
832			20	0.4049	880			11	0.4049
833			21	0.4049	881			12	0.4049
834			22	0.4049	882			13/1	0.2024
835			23	0.4049	883			13/2	0.2024
836			24	0.4049	884			14	0.4049
837			25	0.4049	885			15	0.4049
838		87	22/2	0.0101	886			16	0.4049
839			23/2	0.0506	887			17	0.4049
840			24/2	0.0683	888			18	0.4049
841			25/1	0.0683	889			19	0.4049
842		92	1/1	0.1822	890			20/1	0.0709
843			1/2	0.2227	891			20/2	0.3340
844			2	0.4049	892			21	0.4049
845			3	0.4049	893			22/1	0.0810
846			4	0.4049	894			22/2	0.3239
847			5/1	0.3036	895			23	0.4049
848			5/2	0.1012	896			24	0.4049
849			6	0.3720	897			25	0.4049
850		92	7	0.3720	898		94	1	0.4049
851			8	0.3720	899			2	0.4049
852			9	0.3720	900			3/1	0.3846
853			10	0.3720	901			3/2	0.0202
854			11/1	0.2530	902			4	0.4049
855			11/2	0.1518	903			5	0.4049
856			12	0.4049	904			6	0.3720
857			13	0.4049	905			7/1	0.0658
858			14	0.4049	906			7/2	0.3062
859			15	0.4049	907			8	0.3720
860			16	0.4049	908			9	0.3720
861			17	0.4049	909		94	10	0.3720
862			18	0.4049	910			11	0.4049
863			19	0.4049	911			12	0.4049
864			20	0.4049	912			13	0.4049
865			21	0.4049	913			14	0.4049
866			22	0.4049	914			15	0.4049
867			23	0.4049	915			16	0.4049
868			24	0.4049	916			17	0.4049
869			25	0.4049	917			18/1	0.2328

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(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
918	Harsaru—(contd.)		18/2	0.1721	966	Harsaru—(contd.)	97	1	0.4049
919			19	0.4049	967			2	0.4049
920			20	0.4049	968			3/1	0.2328
921			21	0.4049	969			3/2	0.1721
922			22	0.4049	970			4	0.4049
923			23	0.4049	971			5	0.4049
924			24	0.4049	972			6	0.4049
925			25	0.4049	973			7	0.4049
926		95	1	0.3745	974			8/1	0.1113
927			2	0.4049	975			8/2	0.2935
928			3	0.4049	976			9	0.4049
929			4	0.3998	977			10	0.4049
930			5	0.1847	978			11	0.4049
931		95	6	0.1822	979			12	0.4049
932			7	0.3720	980			13/1	0.2126
933			8/1	0.1392	981			13/2	0.1923
934			8/2	0.2328	982			14	0.4049
935			9	0.3720	983			15/1	0.3846
936			10/1	0.1974	984			15/2	0.0202
937			10/2	0.1468	985			16	0.4049
938			11	0.3745	986			17/1	0.1113
939			12	0.4049	987			17/2	0.2935
940			13	0.4049	988			18	0.4049
941			14	0.3846	989			19	0.4049
942			17	0.2075	990		97	20	0.4049
943			18	0.4049	991			21	0.3821
944			19	0.4049	992			22	0.3821
945			20/1	0.2632	993			23	0.3720
946			20/2/1	0.0810	994			24	0.3720
947			20/2/2	0.0304	995			25	0.3720
948			21	0.3745	996			1	0.4049
949			22/1	0.3543	997			2/1	0.0304
950			22/2	0.0506	998			2/2	0.3745
951			23	0.4504	999			3	0.4049
952		96	1	0.3745	1000			4/1	0.1721
953			2	0.4049	1001			4/2	0.2328
954			3	0.3036	1002			5	0.4049
955			8	0.1619	1003			6	0.4049
956			9/1	0.3441	1004			7	0.4049
957			9/2	0.0607	1005			8	0.4049
958			10	0.3745	1006			9/1	0.2126
959			11	0.3745	1007			9/2	0.1923
960			12/1	0.1645	1008			10/1	0.2328
961			12/2	0.2454	1009			10/2	0.1721
962			19	0.2632	1010			11	0.4049
963			20	0.3745	1011			12	0.4049
964			21	0.3745	1012			13	0.4049
965			22	0.0962	1013			14	0.4049

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1014	Harsaru—(contd.)		15	0.4049	1062	Harsaru—(contd.)		24	0.3821
1015			16	0.4049	1063			25	0.3821
1016			17/1	0.2024	1064		101	16	0.4049
1017			17/2	0.2024	1065			17	0.4049
1018			18/1	0.2024	1066			18	0.4049
1019			18/2	0.2024	1067			19	0.4049
1020			19/1	0.3036	1068			20	0.4049
1021			19/2	0.1012	1069			21	0.3821
1022			20/1	0.2480	1070			22	0.3821
1023			20/2	0.1569	1071			23	0.3821
1024			21	0.3821	1072			24	0.3821
1025			22	0.3821	1073			25	0.3821
1026			23	0.3821	1074		102	11/1	0.2024
1027		98	24/1	0.1923	1075			11/2	0.2024
1028			24/2	0.1898	1076				0.0000
1029			25	0.3821	1077			16	0.4049
1030		99	1	0.4049	1078			17	0.4049
1031			2	0.4049	1079			18/1	0.3745
1032			3	0.4049	1080			18/2	0.0304
1033			4	0.4049	1081			19	0.4049
1034			5	0.4049	1082			20/1/1	0.1746
1035			6	0.4049	1083			20/1/2	0.1746
1036			7	0.4049	1084			20/2	0.0557
1037			8	0.4049	1085			21	0.3821
1038			9	0.4049	1086		102	22/1	0.2480
1039			10	0.4049	1087			22/2	0.1341
1040			11	0.4049	1088			23/1	0.0278
1041			12	0.4049	1089			23/2	0.3543
1042			13	0.4049	1090			24	0.3821
1043			14	0.4049	1091			25	0.3821
1044			15	0.4049	1092		103	11	0.4049
1045			16/1	0.2024	1093			17	0.4049
1046			16/2	0.2024	1094			18/1	0.3846
1047			17	0.4049	1095			20	0.4049
1048			18	0.4049	1096			21	0.3821
1049		99	19	0.4049	1097			22	0.3821
1050			20	0.4049	1098			23/1	0.0202
1051			21	0.3821	1099			23/2	0.3644
1052			22	0.3821	1100			24	0.3821
1053			23/1	0.1037	1101			25	0.3821
1054			23/2	0.2783	1102			26	0.0658
1055			24	0.3821	1103		104	1/2	0.2986
1056			25/1	0.3543	1104			2/1	0.3391
1057			25/2	0.0278	1105			2/2	0.0607
1058		100	16	0.4049	1106			3	0.4049
1059			21	0.3821	1107			4	0.4049
1060			22	0.3821	1108		104	5/1	0.1518
1061			23(min)	0.2986	1109			6	0.4049

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1110	Harsaru—(contd.)		7	0.3770	1158	Harsaru—(contd.)	114	1	0.4049
1111			8	0.4049	1159			2	0.4049
1112			9	0.4049	1160			3	0.4049
1113			10/1	0.2632	1161			4	0.4049
1114			11/1/1	0.1012	1162			5	0.4049
1115			11/2	0.2429	1163			6	0.4049
1116			12	0.4049	1164			7	0.4049
1117			13	0.4049	1165			8	0.4049
1118			14	0.4049	1166			9	0.4049
1119			15	0.4049	1167		114	10	0.4049
1120			16	0.4049	1168			11	0.4049
1121			17	0.4049	1169			12	0.4049
1122			18	0.4049	1170			13	0.4049
1123			19	0.4049	1171			15	0.4049
1124			20/1	0.3974	1172			16	0.4049
1125			22/2	0.2783	1173			25	0.4049
1126			23	0.3821	1174		115	1	0.4049
1127			24	0.3821	1175			2	0.4049
1128			25	0.3821	1176			3	0.4049
1129			26	0.0278	1177			4	0.4049
1130		105	15/1	0.1215	1178			5	0.4049
1131		112	3	0.2480	1179			6	0.4049
1132			4	0.4049	1180			7	0.4049
1133			5	0.4049	1181			8	0.4049
1134			6	0.4049	1182			9	0.4049
1135			7	0.3694	1183			10	0.4049
1136			15	0.4985	1184			11	0.4049
1137		113	1	0.4049	1185			12	0.4049
1138			2	0.4049	1186			13	0.4049
1139			3	0.4049	1187			14	0.4049
1140			4	0.4049	1188			15	0.4049
1141			5	0.4049	1189			16	0.4049
1142			6	0.4049	1190			17	0.4049
1143			7	0.4049	1191			18	0.4049
1144			8	0.4049	1192			19	0.4049
1145			9	0.4049	1193			20	0.4049
1146			10	0.4049	1194			21	0.4049
1147			11	0.4049	1195			22	0.4049
1148			12	0.4049	1196			23	0.4049
1149			13	0.4049	1197			24	0.4049
1150			14	0.4049	1198			25	0.4049
1151			15	0.4049	1199		116	1	0.4049
1152			16	0.4049	1200			2	0.4049
1153			17	0.4049	1201			3(min)	0.3138
1154			18	0.4049	1202			4	0.4049
1155			23	0.2707	1203			5	0.4049
1156			24	0.3947	1204			6	0.4049
1157			25	0.4049	1205			7	0.4049

(1)	(2)	(3)	(4)	(5)		(1)	(2)	(3)	(4)	(5)
1206 Harsaru—(contd.)			8(min)	0.3138		1254 Harsaru—(contd.)			5	0.4049
1207			9	0.4049		1255			6	0.4049
1208			10	0.4049		1256			7	0.4049
1209			11	0.4049		1257			8	0.4049
1210			12(min)	0.3998		1258			9	0.4049
1211			13(min)	0.3188		1259			10	0.4049
1212			14	0.4049		1260			11	0.4049
1213			15	0.4049		1261			12	0.4049
1214			16	0.4049		1262			13	0.4049
1215			17	0.4049		1263			14	0.4049
1216			18/1I(min)	0.1493		1264			15	0.4049
1217			18/2(min)	0.2227		1265			16	0.4049
1218			19(min)	0.3365		1266			17	0.4049
1219			20	0.4049		1267			18	0.4049
1220			21(min)	0.3239		1268			19	0.4049
1221			22(min)	0.3112		1269			20	0.4049
1222			23	0.4049		1270			21	0.4049
1223			24	0.4049		1271			22	0.4049
1224			25	0.4049		1272			23	0.4049
1225		117	1	0.4049		1273			24	0.4049
1226		117	2	0.4049		1274			25	0.4049
1227			3	0.4049		1275		119	1	0.4049
1228			4	0.4049		1276			2	0.3745
1229			5	0.4049		1277			3	0.4049
1230			6	0.4049		1278			4	0.4049
1231			7	0.4049		1279			5	0.4049
1232			8	0.4049		1280			6	0.4049
1233			9	0.4049		1281			7	0.4049
1234			10	0.4049		1282			8	0.4049
1235			11	0.4049		1283			9	0.3745
1236			12	0.4049		1284			10	0.4089
1237			13	0.4049		1285		119	11	0.4049
1238			14	0.4049		1286			12	0.3745
1239			15	0.4049		1287			13	0.4089
1240			16	0.4049		1288			14	0.4049
1241			17	0.4049		1289			15	0.4049
1242			18	0.4049		1290			16	0.4049
1243			19	0.4049		1291			17	0.4049
1244			20	0.4049		1292			18	0.4049
1245			21	0.4049		1293			19	0.3745
1246			22	0.4049		1294			20	0.4049
1247			23	0.4049		1295			21	0.4049
1248			24	0.4049		1296			22	0.3745
1249			25	0.4049		1297			23	0.4049
1250		118	1	0.4049		1298			24	0.4049
1251			2	0.4049		1299			25	0.3796
1252			3	0.4049		1300		120	1	0.3441
1253			4	0.4049		1301			10	0.2126

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
1302	Harsaru—(contd.)		11	0.1113	1337	Harsaru—(contd.)		4	0.4049
1303			20	0.0354	1338			5	0.4049
1304		121	1	0.4049	1339			6	0.4049
1305			2	0.3745	1340			7	0.4049
1306			3	0.3239	1341			8	0.4049
1307			4	0.3720	1342			9	0.4049
1308			5	0.2556	1343		124	10	0.4049
1309			6	0.1366	1344		125	1	0.4049
1310			7	0.4049	1345			2	0.4049
1311			9	0.3745	1346			3	0.4049
1312			10	0.4049	1347			4(min)	0.3897
1313			26	0.0506	1348			5(min)	0.2834
1314		122	1	0.4049	1349			6	0.4049
1315			2	0.4049	1350			7(min)	0.2986
1316			3	0.4049	1351			8(min)	0.3365
1317			4	0.4049	1352			9	0.4049
1318			5	0.4049	1353			10	0.4049
1319			6	0.4049	1354		126	1	0.4049
1320			7	0.4049	1355			4	0.4049
1321			8	0.4049	1356		126	5	0.4049
1322			9	0.4049	1357		126	6	0.4049
1323			10	0.4049	1358			7	0.4049
1324		123	1	0.4049	1359		126	10	0.2480
1325			2	0.4049	1360		127	5	0.2277
1326			3	0.4049	1361			148(min) (east)	0.4276
1327			4	0.4049	1362			152(min)	0.5744
1328			5	0.4049	1363			153(min)	0.7844
1329			6	0.4049	1364			154(min)	0.7110
1330			7	0.4049	1365			155	0.2986
1331			8	0.4049	1366			156	0.1392
1332			9	0.4049	1367			165(min) (s)	0.8097
1333			10	0.4049	1368			171	0.4049
1334		124	1(min)	0.3644	1369			173	0.0607
1335			2	0.4049				**Total**	**439.66 ha**
1336			3	0.4049					